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APPLICANT 16313-0037 APPLICANT Oswaldo da Costa e Silva et al.	SERIAL NO. 09/828,447	FILING DATE April 6, 2001 GROUP 11038
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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA					
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES NO
	AJ				
	AJ				
	AL				

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

cc	AM	Chapman, K.D., "Phospholipase Activity During Plant Growth and Development in Response to Environmental Stress", <i>Trends in Plant Science</i> , 3:419-426, 1998;
	AN	Chung, H. et al., "The 14-3-3 Proteins: Cellular Regulators of Plant Metabolism", <i>Trends in Plant Science</i> , 4:367-371, 1999;
	AO	Frandsen, G. et al., "Novel Plant Ca <sup>2+</sup> -binding Protein Expressed in Response to Absciscic Acid and Osmotic Stress", <i>J. Biol. Chem.</i> , 271:343-348, 1996;
	AP	Hirayama, T. et al., "A Gene Encoding a Phosphatidylinositol-specific Phospholipase C is Induced by Dehydration and Salt Stress in <i>Arabidopsis thaliana</i> ", 92:3903-3907, 1995;
	AQ	Jarillo, J.A. et al., "Two Related Low-Temperature-Inducible Genes of <i>Arabidopsis</i> Encode Proteins Showing High Homology to 14-3-3 Proteins, a Family of Putative Kinase Regulators", <i>Plant Molecular Biology</i> , 25:693-704, 1994;
	AR	Takahashi, S. et al., "An <i>Arabidopsis</i> Gene Encoding a Ca <sup>2+</sup> -Binding Protein is Induced by Absciscic Acid During Dehydration", 41(7):898-903, 2000;
	AS	Wang, X. et al., "Lipids and Signalling: Phospholipase-Mediated Pathways", <i>Biochemical Society Transactions</i> , 28:813-816, 2000;

EXAMINER Cynthia Collins	DATE CONSIDERED 10/5/02
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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APPLICANT  
Oswaldo da Costa e Silva et al.

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## U.S. PATENT DOCUMENTS

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	AA					
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION	
						YES	NO
cc	AJ	WO 00/70059	11-23-00	PCT	Pioneer Hi-Bred International, Inc.		X
	AK	WO 99/54489	10-28-99	PCT	Cropdesign N.V.		X
	AL	WO 98/26045	6-18-98	PCT	The General Hospital Corporation		X
	AM	WO 00/06706	2-10-00	PCT	Novartis AG		X

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

cc	AN	Quatrano et al., "Physcomitrella patens cDNA clone", 2000, Moss EST library, pp. 1-2, Accession No. AW561394.
	AO	Quatrano et al., "Physcomitrella patens cDNA clone", 2000, Moss EST library, pp. 1-2, Accession No. AW561280.
	AP	Machuka et al., "Sequence analysis of Expressed Sequence Tags from an ABA-Treated cDNA Library - Identifies Stress Response Genes in the Moss <i>Physcomitrella patens</i> ", 1999, Plant Cell Physiol, 40(4): 378-387.
	AO	Winicov, "New Molecular Approaches to Improving Salt Tolerance in Crop Plants", 1998, Annals of Botany, 82:703-710.

EXAMINER <i>Anthony Collins</i>	DATE CONSIDERED 10/17/02
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